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STATEMENT UNDER 37 CFR 3.73(b) Applicant/Patent Owner: Yahoo! Inc. Application No./Patent No.: 10/647,832 Filed/Issue Date: August 25, 2003 Entitled: CONTENT DELIVERY FREQUENCY CAPPING METHOD Vahool Inc Delaware corporation (Name of Assignee) (Type of Assignee, a.g., corporation, partnership, university, government agency, etc.) states that it is: 1. the assignee of the entire right, title, and interest; or 2. an assignee of less than the entire right, title and interest. The extent (by percentage) of its ownership interest is in the patent application/patent identified above by virtue of either: A. An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel 018860 Frame 0374 or for which a copy thereof is attached. OR B. A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown To: The document was recorded in the United States Patent and Trademark Office at or for which a copy thereof is attached. Reel _____, Frame _____ To: The document was recorded in the United States Patent and Trademark Office at Reel ____ ____, Frame ___ ____, or for which a copy thereof is attached. The document was recorded in the United States Patent and Trademark Office at ____, Frame ___ ___, or for which a copy thereof is attached. Additional documents in the chain of title are listed on a supplemental sheet. Copies of assignments or other documents in the chain of title are attached. INOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.081 The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee. Signature John G. Rauch 312-321-4288 Printed or Typed Name Telephone Number Attorney for Assignee

This ottocking of information is required by 37 CFR 15-37(3). The information is required to obtain or train a benefit by the public which is to fits (and by the USPTO or process) an application. Condendatingly is governed by 33 U.S. CR 25 and 27 CFR 11 st and 14. This condended is estimated to basic 25 minutes are completed, including althering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual cases. Any comments on the amount of time you require to complete this form and/or upgestions for reducing this buturing, should be set to the Chief Information Officer, U.S. Patert and Trademark Office, U.S. Department of Commence, P.O. Box 1600, Alexandria, V.A. 2213-1460. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 47469, Alexandria, V.A. 2213-1461, V.A. 2213-1461.

PATENT ASSIGNMENT

This patent assignment agreement ("Agreement") is entered into by and between Fysix Corporation ("AKA" Adinterax) ("Seller"), having an address at 701 First Avenue, Sunnyvale, CA, 94089., and Yahoo! Inc. ("Yahoo!"), a Delaware corporation having an address at 701 First Avenue, Sunnyvale, CA. 94089

For good and valuable consideration, the receipt of which is hereby acknowledged, Seller hereby: irrevocably assigns to Yahoo!:

- the entire right, title and interest, everywhere in the world to
 - the issued patents and/or patent applications set forth on Exhibit 1,
 - any patent applications and/or patents which may claim priority of the items in (a) (b) (including but not limited to continuations, divisions, continuations-in-part, substitutes, reissues, reexaminations or extensions thereof, together with all priority rights and counterpart applications under any existing or future international patent conventions, agreements or treaties),
 - (c) any patent that may be granted on any patent application in (a) or (b), and any other rights in the inventions described in any of (a), (b) or (c);
- (all of the foregoing in (1), collectively, the "Assigned Patents"); (2)
- the right to sue third parties for infringement (including but not limited to damages and injunctive relief) of any of the foregoing in (1) accruing based on activities occurring prior to the execution date hereof: and
- any current or future right to receive royalties based on any of the foregoing in (1) or (2); (all of the foregoing in (A), collectively, the "Assigned Rights"); and
- (B) agrees upon request (and at the expense) of Yahoo! (or its successors, assigns or legal representatives) to, and if Seller is unable or unwilling to do so authorizes Yahoo! to act in Seller's name to:
 - (1) execute all oaths, assignments, powers and any other papers:
 - (2) testify in any proceeding; and
 - (3) otherwise take any action, and fully cooperate with Yahoo!:
- in each case, related to securing and enforcing Yahoo!'s rights related to this Agreement; and (C) agrees to deliver to Yahoo! accurate copies of all material correspondence with counsel, in Seller's or its counsel's possession, relating to ownership, filing, prosecution, infringement, validity, or enforceability of the Assigned Patents to the extent such has not already been delivered

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For Seller by: M + M	Notary Seal: C. YOSHDA Commission # 1642524 Notary Public - Collionia	1				
Signature	JURAT	ĺ				
Michael Callahan		x				
Name	s	_				
Date 2-6-07	STATE OF CALIFORNIA S COUNTY OF SANTA CLARA Subscribed and sworn to or affirmed) before me on this					
For Yahoo!, Inc. by:	Subscribed and swom to for animited) before the off this Notary of Seal: 20 0 by					
More	known to me or proved to me on the basis of satisfactory					
Signature	evidence to be the person who appeared before me.					
Michael Callahan	A AAAAA AAAAA					
Name	Wy Water					
	Cecilia Yoshida, Notary Public					
Date 2-6-07						
	My Commission expires: February 12, 2010					

EXHIBIT 1 - PATENTS AND PATENT APPLICATIONS

Title	Date Filed	Country	Ser#	Status	Inventors
Content Enhancement	9/8/2001	US	09/924,808	Published	Marcus Doemling, Peter Matsuo
System and Method	0				
Content Delivery Frequency Capping Method	8/25/2003	US	10/647,832	Published	Marcus Doemling, Peter Matsuo
System and Method for Creating Modular Advertisements	8/11/2004	us	10/915,910	Published	Marcus Doemling, Peter Matsuo